0K to inspect for dom 41851 gen 25-8410-013 2/25/85 my es-8410-013

R5-8410-01B

LAND- 14/04501 PO		220440		3	I L DENTH	FICATION .		
	TENTIAL HAZA PRELIMINAR			+ +	OT STATE O	2 SITE NUMBER		
SEPAIR 241- 045 APART	-SITE INFORM	ATION A	ND ASSESSMEN	T	TTDK	208176441		
II. SITE NAME AND LOCATION				-,				
O1 SITE NAIAE (Legal, common, or ideacriptive name of alta)		02 STREE	T, PIOUTE NO., OR SE	ECIFIC LOCATION	DENTIFIER			
CENTRAL QUALITY IN	D INC	900	SO DI	ISION	ST.			
03 CITY				COUNTY		07 COUNTY 08 CONG CODE DIST		
POLO		IIL	61064		141 16			
1	NGITUDE	STERLING-39-8						
41.58 40.0 089 3	34 36.Q	1012	1121100 01					
To sailed not to the classification of the control								
SEE ATTACHMENT	'S ON T	HE I	BACK					
III. RESPONSIBLE PARTIES		loo sees						
O' Correct (Filliam)		UZ STREE	T (Buerness, mailing, real)					
03 CITY		04 STATE	05 ZIP CODE	TOS TELEPHONE	NUMBER	1		
			1	()		ļ		
07 OPERATOR (# Incom and different from owner)		08 STREE	T (Business, malling, resid	(ential)		<u> </u>		
DE CITY		10 STATE	11 ZIP CODE	12 TELEPHONE	NUMBER			
·		<u> </u>		1()				
13 TYPE OF OWNERSHIP (Check ane) A. PRIVATE D. B. FEDERAL:			_ D C. STATE	DD.COUNT	r 🗅 E. MU	NICIPAL		
□ F. OTHER:	(Agency name)		_ D.G. UNKNO					
(Specific of the second of the	lly)							
A. RCRA 3001 DATE RECEIVED: 11 /18/80	B. UNCONTROL	LED WAST	E SITE (CERCLA 103 c)	DATE RECEIV	ED:	AY YEAR C. NONE.		
IV. CHARACTERIZATION OF POTENTIAL HAZARD								
	eck of that apply) EPA	PA CONTRA	CTOR #C	STATE	D. OTHER	CONTRACTOR		
XYES DATE 18 28 1 A.	LOCAL HEALTH OF	H OFFICIAL D F. OTHER: (Reacity)						
CON	TRACTOR NAME(S):							
02 SITE STATUS (Check one) A. ACTIVE B. INACTIVE C. UNKNOWN	03 YEARS OF OPE	950	_		□ UNKNOW	N		
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN	N OR ALL EGED	BEGINNING Y	AR ENDING YE	AR				
_								
SOLVENT'S (TOXIC / FLAT HEAVY-METALS (TOXIC / PA	TMABLE, BSG/GTANT	, ,						
HEMY/ MEINER TOME/PA								
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND	OVOR POPULATION			, , -				
GROUND WATER (POPM/	- NVID							
GROUND WATER (POP 2)	Bittin/							
		++	/					
V. PRIORITY ASSESSMENT O1 PRIORITY FOR INSPECTION (Check and if high or region is chicked.)	of aprillo	3/13/2	ri 3 - Description of Hazard	tour Coordinate and to				
D A. HIGH (hapocian required promptly) (hapocian required)	LOW (Inspect on little	e evaluate basi	D. NONE	action needed, comp	loso current dispos	Mon form)		
VI. INFORMATION AVAILABLE FROM								
01 CONTACT	02 OF (Agency/Organ	vization)				03 TELEPHONE NUMBER		
ROBERT HEWES	PLANT	MGF	<u> </u>			815 9542311		
04 PERSON RESPONSIBLE FOR ASSESSMENT	OB AGENCY	06 ORG	ANIZATION	07 TELEPHON		OF DATE		
LARRY WINNER	IEPA	IHS	PS	217-78	23848	MONTH DAY YEAR		

EPA FORM 2070-12 (7-81)



LAND-14104501 POTENTIAL HAZARDOUS WASTE SITE WATER- FILE

PART 2 - WASTE INFORMATION

	IFICATION	
01 STATE	02 SITE NUMBER 005176411	•
TID	005176441	į

O1 PHYSICAL STATES (Che's aftinal apply

D OTHER ______

A SOLID A POWDER FINES



02 WASTE QUANTITY AT SITE

TONS

CUBIC YARDS

45.1.YX NO OF DRUMS

03 WASTE CHARACTERISTICS (Check all that apply)





I HIGHLY VOLATILE J EXPLOSIVE

K REACTIVE L INCOMPATIBLE M NOT APPLICABLE

NI. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE	221	DR-YR	DOOR-DOOT, DOOR, PAINT STRIP #F.51DU
OLW	OILY WASTE			
SOL	SOLVENTS	23.	DR-YR	FOO3-XYLOL
PSD	PESTICIDES			
occ	OTHER ORGANIC CHEMICALS		1	
IOC	INORGANIC CHEMICALS			
ACE	ACIDS		1	
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
	-				
			· · · · · · · · · · · · · · · · · · ·		
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V. IFEEDSTOCKS (See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS .		

VI. SOURCES OF INFORMATION (Cité specific references, e.g., state fies, sample analysis, reports.)

IEPA - LAND, AIR, AND WATER FILES

AIR-141-045AAA PRELIMINARY ASSESSMENT L IDENTIFICATION STATE 02 SITE NUMBER WATER -FILE PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS IL HAZARDOUS CONDITIONS AND INCIDENTS 01 A GROUNDWATER CONTAMINATION 2,936 POTENTIAL (1) ALLEGED 02 [] OBSERVED (DATE ... 04 NARRATIVE DESCRIPTION THE MIGRATION OF HEAVY-METAL'S AND SOLVENT'S FROM THIS SITE 01 [] 8. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED 02 COBSERVED (DATE: L. POTENTIAL **□ ALLEGED** 04 NARRATIVE DESCRIPTION C1 E C CONTAMINATION OF AIR 02 OBSERVED (DATE _ L. POTENTIAL C: ALLEGED 03 POPULATION POTENTIALLY AFFECTED: _ 04 NARRATIVE DESCRIPTION 01 CLD FIRE/EXPLOSIVE CONDITIONS 02 COSSERVED (DATE [| POTENTIAL □ ALLEGED 03 POPULATION POTENTIALLY AFFECTED __ **04 NARRATIVE DESCRIPTION** 01 THE DIRECT CONTACT 02 COBSERVED (DATE C POTENTIAL C ALLEGED 03 POPULATION FOTENTIALLY AFFECTED __ 04 NARRATIVE DESCRIPTION 01 F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED. ___ **POTENTIAL** 02 D OBSERVED (DATE: **□ ALLEGED** 04 NARRATIVE DESCRIPTION (Acres) THE DUMPING OF HAZARDOUS WASTE ON THE GROUND 01 AG. DRINKING WATER CONTAMINATION 2936. 02 LI OBSERVED (DATE: POTENTIAL (ALLEGED 04 NARRATIVE DESCRIPTION THE CITY HAS R. WELL'S FOR PUBLIC WATER, AND THERE ARE 119 RESIDENTAL WELL IN A 3 MILE RADIUS OF THIS SITE 01 TJ H. WORKER EXPOSURE/INJURY 02 DOBSERVED (DATE D POTENTIAL [] ALLEGED 03 WORKERS POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION 01 - POPULATION EXPOSURE/INJURY 02 [] OBSERVED (DATE: D POTENTIAL LI ALLEGED 03 POPULATION POTENTIALLY AFFECTED: __ 04 NARRATIVE DESCRIPTION

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LAND- M 104501 POTENTIAL HAZARDOUS WASTE SITE			I. IDENTIFICATION			
WATER FILE PART 3 - DESCRIPTION OF HA	IARY ASSESSMENT ZARDOUS CONDITIONS AND INCIDENTS		STATE 02 B	TE NAMBER 05176441		
B. HAZARDOUS CONDITIONS AND INCIDENTS (Community)						
01 [] J DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	D POT	ENTIAL	□ ALLIEGED		
01 K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 DOBSERVED (DATE:)	□ POT	ENTIAL	□ ALLI:GED		
01 □ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ POT	ENTIAL	□ ALLEGED		
01 [] M UNISTABLE CONTAINMENT OF WASTES (Soft: runoff standing founds feating drums) 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	□ PO1	ENTIAL	□ ALLEGED		
01 (N DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 L) OBSERVED (DATE:)	□ POT	ENTIAL	C) ALLIEGED		
01 [O CCINTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	□ PO 1	ENTIAL	□ ALLEGED		
01 (P ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 DOBSERVED (DATE:)	□ POT	ENTIAL	□ ALLEGED		
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEC	GED HAZARDS					
NI. TOTAL POPULATION POTENTIALLY AFFECTED: 29	56					
IV. COMMENTS						
V. SOURCES OF INFORMATION (Cee specific references, e.g., stere files	semple analysis, reports)		_			
IEPA, LAND, AIR AND	WATER FILES					

EXECUTIVE SUMMARY

Central Quality Ind. Inc., 900 South Division Street, Polo, IL 61064, Ogle County, Lat. 41°-58'-40", Long. 089°-34'-36", Sterling-39B. Person to contact: Mr. Robert Hewes, Vice President of Mfg., (815) 946-2311.

This facility is a metal stamping and fabrication plant, which includes shearing, punch press, press brakes, spot welding, painting and assembly. The products include lawn spreaders, tool boxes, saw tables, file cabinets, and yard carts.

The hazardous waste generated at this facility is F003, spent xylol, which is stored in 55-gallon drums and is picked up by Environmental Waste Recovery, P.O. Box 160, Coal City, IL 60416. D008 water base paint waste, and D002, D007, D008, paint hook alkaline strip residue, is shipped to Peoria Disposal Co., 113 North Swords, Peoria, IL 61604. There have been 3 outside fires in the past, and the fire department was called in on only one of them.

In the past hazardous waste generated at this site was disposed of either by dumping it on the ground, into an unnamed ditch in the back, or was taken to Polo/Muni Landfill.

Soil and groundwater sampling and analysis was done by the firm Yates and Auberle, 2215 York Road, Suite 114, Oak Brook, IL 60521, (312) 323-2162 in 1983. There is a copy of the report attached. Also attached is inspection reports from the files of Land, Water, Air and Public Water Supply.

The City of Polo has a population of 2,603 and there are two 1,200 feet wells that supply their water. There are approximately 110 residential wells in a 3 mile radius of this site.

This Agency recommends a low priority inspection for this facility and that the F.I.T. contractor take soil samples in and around the grounds, and take water samples from the monitoring wells and the unnamed ditch, and do a priority pollutant scan to check for the migration of heavy metals and solvents from this facility.

LW:mkb:S/141

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